

=====

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: Saleem, Syed (ASRC)

Timestamp: [year=2010; month=6; day=28; hr=11; min=27; sec=51; ms=360; ]

=====

Application No: 10567992 Version No: 4.0

**Input Set:**

**Output Set:**

**Started:** 2010-06-18 19:11:41.001  
**Finished:** 2010-06-18 19:11:42.682  
**Elapsed:** 0 hr(s) 0 min(s) 1 sec(s) 681 ms  
**Total Warnings:** 9  
**Total Errors:** 0  
**No. of SeqIDs Defined:** 9  
**Actual SeqID Count:** 9

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
W 213	Artificial or Unknown found in <213> in SEQ ID (3)
W 213	Artificial or Unknown found in <213> in SEQ ID (4)
W 213	Artificial or Unknown found in <213> in SEQ ID (5)
W 213	Artificial or Unknown found in <213> in SEQ ID (6)
W 213	Artificial or Unknown found in <213> in SEQ ID (7)
W 213	Artificial or Unknown found in <213> in SEQ ID (8)
W 213	Artificial or Unknown found in <213> in SEQ ID (9)

SEQUENCE LISTING

<110> Stewart, Russell J  
Kiser, Patrick F  
Staynor, Richard S

<120> Crosslinking Within Coordination Complexes

<130> 007180-50 US

<140> 10567992  
<141> 2010-06-18

<150> US 60/494,349

<151> 2003-08-11

<160> 9

<170> PatentIn version 3.2

<210> 1  
<211> 6  
<212> PRT  
<213> Artificial Sequence

<220>

<223> completely synthesized

<400> 1

His His His His His  
1 5

<210> 2  
<211> 6  
<212> PRT  
<213> Artificial Sequence

<220>

<223> completely synthesized

<220>  
<223> glutathione S-transferase at C-terminus

<400> 2

His His His His His  
1 5

<210> 3  
<211> 7  
<212> PRT  
<213> Artificial Sequence

<220>

<223> completely synthesized

<220>  
<223> linkage to a monomeric titin I28 Ig domain

<400> 3

Tyr His His His His His His  
1 5

<210> 4  
<211> 8  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> completely synthesized

<220>  
<223> linkage to a monomeric titin I28 Ig domain

<400> 4

Tyr Gly His His His His His His  
1 5

<210> 5  
<211> 10  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> completely synthesized

<220>  
<223> linkage to a monomeric titin I28 Ig domain

<400> 5

Tyr Gly Tyr Gly His His His His His His  
1 5 10

<210> 6  
<211> 8  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> completely synthesized

<220>  
<223> linkage to a monomeric titin I28 Ig domain

<400> 6

His His His His His Gly Tyr  
1 5

<210> 7  
<211> 10  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> completely synthesized

<220>  
<223> linkage to a monomeric titin I28 Ig domain

<400> 7

His His His His His Gly Tyr Gly Tyr  
1 5 10

<210> 8  
<211> 10  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> completely synthesized

<220>  
<223> linkage to a monomeric titin I28 Ig domain

<400> 8

Tyr Gly His His His His His Gly Tyr  
1 5 10

<210> 9  
<211> 9  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> completely synthesized

<400> 9

His His His Gly Tyr Gly His His His  
1 5